



40

44

picture_header(){	No. of bits
size_of_picture_header	32
size_of_picture_data	32
size_of_picture_trailer	16
picture_header_type	8
...	
if (picture_header_type == 'I frame image ID'){	
I_frame_image_descriptor()	
}	
}	

42

46

FIG. 4

50

l_frame_image_descriptor(){	No. of bits	52
...	...	54
if (next_bits()==imagescan_index_start_code){	32	56
size_of_imagescan_index	32	58
imagescan_index();		
}		
}		

FIG. 5

60

imagescan_index(){	No. of bits	62
number_of_entries	16	64
lines_per_raster	16	
for (l=0;l < number_of_entries ;l++){		66
macroblock_raster_byte_offset	32	
}		
}		

FIG. 6

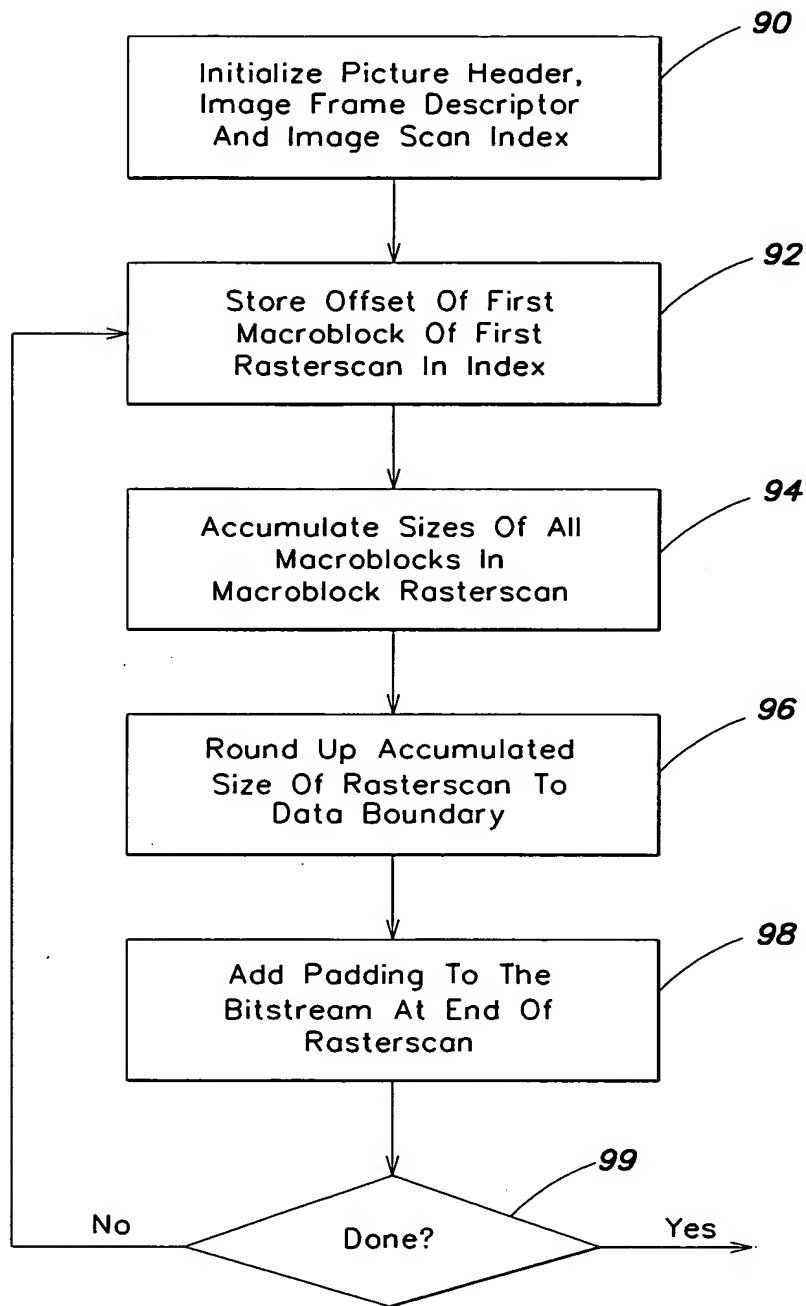


FIG. 9

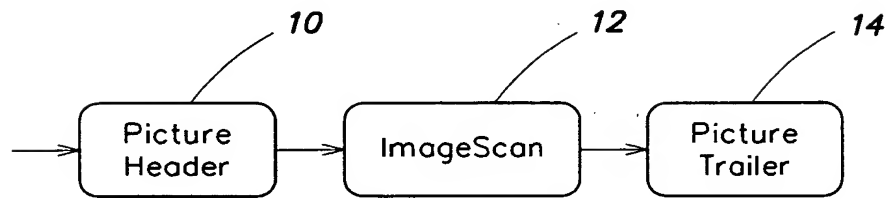


FIG. 1

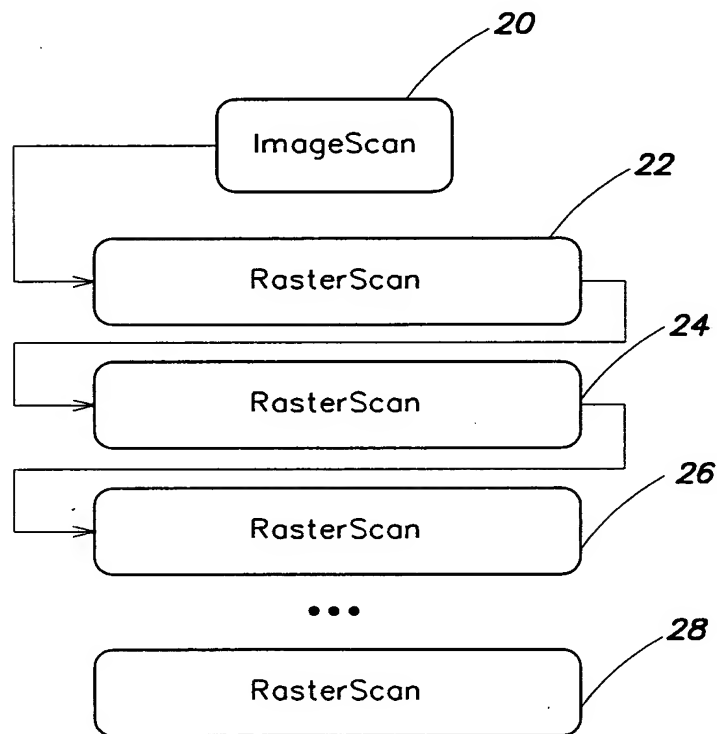


FIG. 2

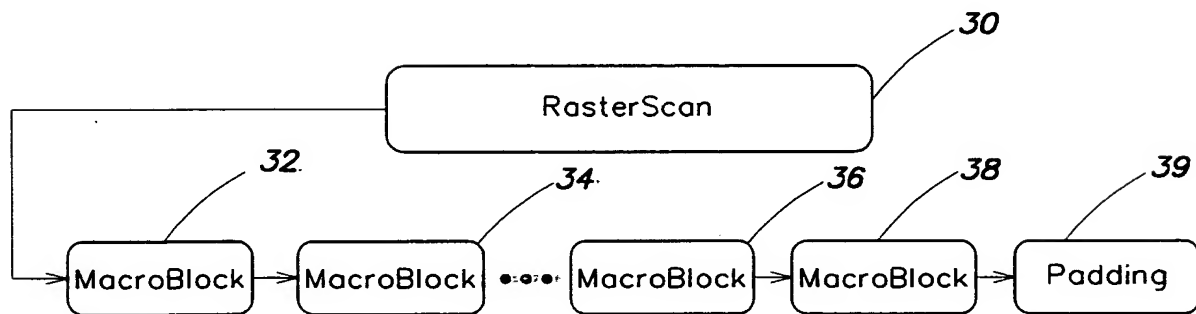


FIG. 3

40

	No. of bits	
picture_header(){		
size_of_picture_header	32	
size_of_picture_data	32	
size_of_picture_trailer	16	
picture_header_type	8	
...		
if (picture_header_type == 'I frame image ID'){		
I_frame_image_descriptor()		
}		
}		

FIG. 4

50

l_frame_image_descriptor(){	No. of bits	52
...	...	54
if (next_bits()==imagescan_index_start_code){	32	56
size_of_imagescan_index	32	58
imagescan_index();		
}		
}		

FIG. 5

60

imagescan_index(){	No. of bits	62
number_of_entries	16	64
lines_per_raster	16	
for (l=0;l < number_of_entries ;l++){		66
macroblock_raster_byte_offset	32	
}		
}		

FIG. 6

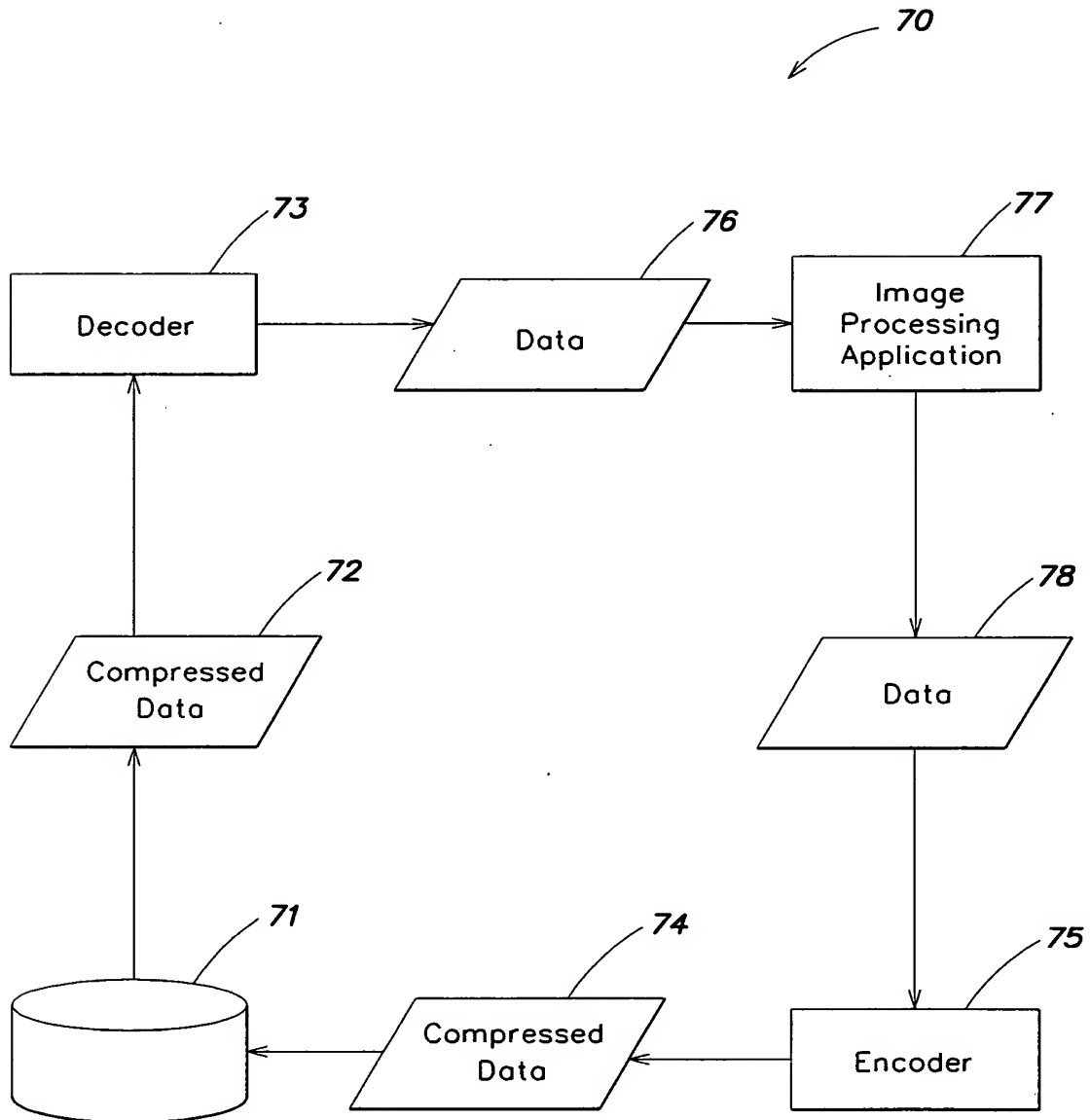


FIG. 7

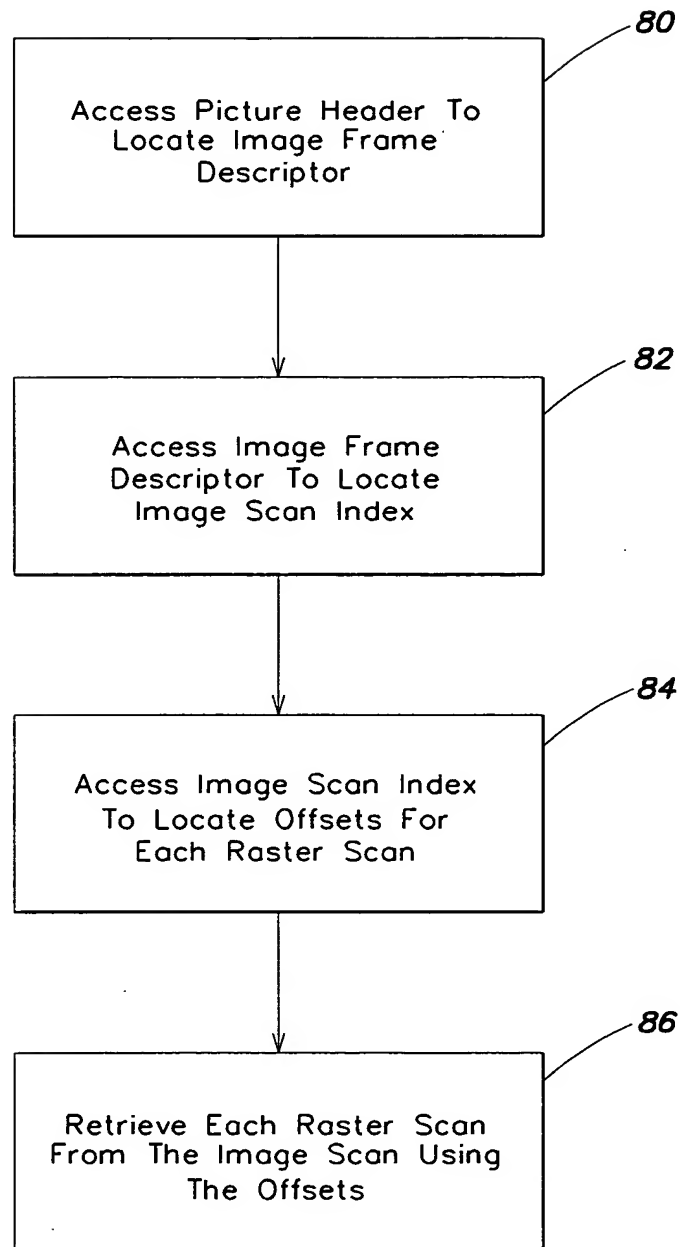


FIG. 8

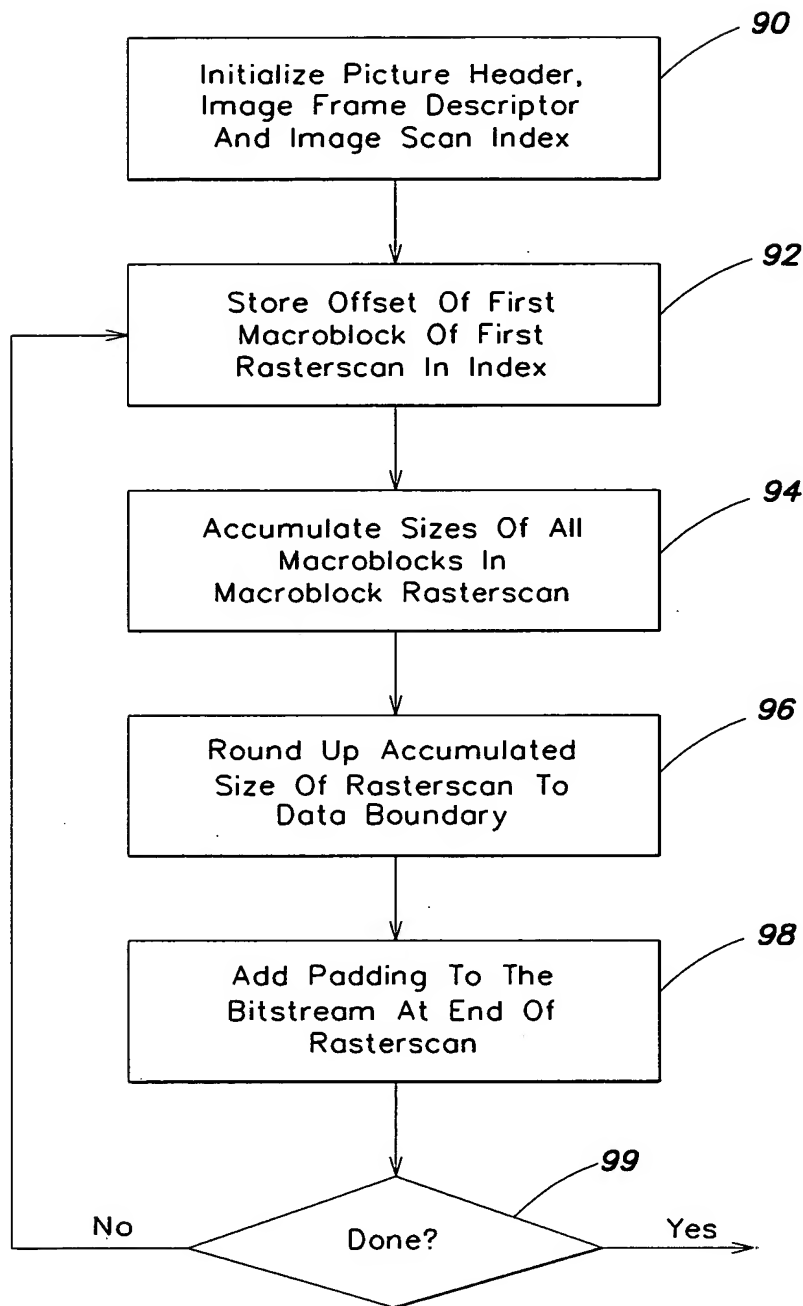


FIG. 9